Section J, Attachment 8.C.3.4.3 Culverts

| Index | | Physical Description | As found length in | |
|-------|-----------------|---|--------------------|--|
| Nur | nber | | <u>feet</u> | |
| 4 | 1 | 30 Inch Corrugated Metal Pipe (CMP) – Below security fence | | |
| | 1 | adjacent to Truck Access Rd. Road | <u>25</u> | |
| 2 | <u>2</u> | 60 Inch CMP – Below security fence adjacent to Truck Access Rd. in | 105 | |
| | | UDS spaceRoad 60 Inch CMP – Below Truck Access Rd.Road | 105 160 | |
| 3 | <u>3</u> | 00 IIICII CIVIP – Below Truck Access Ru. Road | 100 | |
| 4 | <u>4</u> | 60 Inch Storm main outlet | <u>150</u> | |
| 5 | <u>5</u> | 72 Inch CMP – Below "B" Rd., road, west of Truck Access Rd. Road | <u>180</u> | |
| 6 | <u>6</u> | 72 Inch CMP – Below " C" Rd.,road, west of Truck Access Rd.Road | <u>210</u> | |
| 7 | <u>7</u> | 72 Inch CMP – Below Truck Access <u>Rd.</u> Road | 220 | |
| 8 | <u>8</u> | 72 Inch CMP in forested area | <u>125</u> | |
| 9 | 9 | Twin 80 inch <u>CMP</u> culverts – Below Perimeter <u>Rd.;Road;</u> which feeds to X-230- J5 | <u>275</u> | |
| | 10 – | 80 Inch CMP – Truck main outlet: which feeds into X 2230N | | |
| 11 | <u>10</u> | Twin 36 Inch CMP – Principal Access Rd. Road | 130 | |
| 12 | <u>11</u> | 36 Inch CMP – Principal Access <u>Rd.</u> Road | <u>78</u> | |
| 13 | <u>12</u> | 30 Inch CMP – Below Perimeter Rd.Road next to Railroad.Rail Road | <u>72</u> | |
| 14 | <u>13</u> | 12 Inch Concrete Culvert – On Booster Station Rd. leading to | <u>110</u> | |

| | | <u>scrapyard</u> Road | |
|---------------|-----------------|--|------------|
| 15 | <u>14</u> | 48 Inch CMP – Culvert with 36 inch plastic liner | <u>55</u> |
| | 16- | 48 Inch Storm outlet: which runs below Perimeter Road | |
| 17 | <u>15</u> | 48 Inch Culvert – Below the old Booster Station <u>Rd. not in</u> <u>service</u> Road | 100 |
| 18 | <u>16</u> | 24 Inch Culvert – Below Perimeter <u>Rd.</u> Road | <u>75</u> |
| | 19 _ | 60 Inch Storm Main | |
| | 20- | 60 Inch Storm Main | |
| 21 | <u>17</u> | 144 Inch <u>CMP</u> line Culvert – North Access <u>Rd. Road</u> – Little Beaver <u>Creek Creed</u> | <u>185</u> |
| 22 | <u>18</u> | Twin 48 inch CMP – Culvert <u>under road to Firing Range/Potential</u> <u>Disposal Site</u> | <u>85</u> |
| 23 | <u>19</u> | Twin 48 inch CMP Culverts – Below Rail Rd. Road – North Access Rd. Road (D&D Contractor –associated with Rail) | <u>135</u> |
| 24 | <u>20</u> | 30 Inch Plastic Culvert – North Access Rd. Road | <u>55</u> |
| 25 | <u>21</u> | 66 Inch Plastic Culvert – North Access Rd. Road | <u>80</u> |
| | 26 – | 66 Inch Storm Main — Below Perimeter Road adjacent to pond X 230- J6 | |
| 27 | <u>22</u> | 24 Inch <u>CMP Culvertsmooth wall plastic pipe</u> Perimeter <u>Rd.Road</u> – North of East Access <u>Rd.Road</u> Intersection | <u>27</u> |

| | | Twin 72 inch CMP Culverts – Perimeter Rd. Road – North of East | | <u>210</u> |
|---------------|-----------------|--|------------|-------------|
| 28 | <u>23</u> | Access Rd. | | |
| | | Road | | |
| 29 | 24 | Twin 30 inch CMP – East Access Rd.Road | | <u>65</u> |
| 43 | <u>24</u> | | | |
| | | 15 Inch CMP Southeast Corner X-206B | | |
| | 30 – | | | |
| | 21 | 48 Inch Storm Outlet Southeast of X-100 | | |
| | 31_ | 40 T. L. CIMID. C. 41 4 . E.V. 100 | | 2 |
| <u>32</u> | <u>25</u> | 48 Inch CMP – Southeast of X-100 | <u>5</u> | <u> </u> |
| | | Twin 24 Inch RCP – Adjacent to the X-749A (South of X- | 10 |)5 |
| 33 | <u>26</u> | 100) | <u>10</u> | <u>,,,</u> |
| | | 200) | | |
| | | 54 Inch RCP – Corner of Perimeter Rd. Road and Hewes | <u>19</u> | 90 |
| 34 | <u>27</u> | Street | | |
| | | | | |
| 35 | <u>28</u> | 94 Inch CMP – Perimeter Rd. Road | <u>2</u> 4 | <u>40</u> |
| | | | | |
| 36 | <u>29</u> | 45 Inch CMP – Hewes Street | 9 | <u>0</u> |
| | | 45 Inch CMP – West of X-230K | 1.1 | 10 |
| 37 | <u>30</u> | 43 IIICII CIVIF — West OI A-230K | 11 | <u>10</u> |
| | 31 | 24 Inch CMP – South of East Portal on Perimeter Rd. | 78 | |
| | | 18 Inch Concrete Culvert parallel to 7 th Street from the X-670 | 70 | |
| | <u>32</u> | (culvert runs under newly installed Rd. around the X-690 | <u> </u> | |
| | | facility | | |
| | <u> </u> | 24 Inch Concrete Culvert under Construction Rd. near former | <u>72</u> | |
| : | <u>33</u> | <u>X-106B</u> | | |
| | | 3048 Inch CMP Culvert under Rd. Storm Outlet Adjacent to | <u>5</u> | <u>6</u> |
| 38 | <u>34</u> | around to North side of X-735744K | | |
| | 25 | ALL LOWD CLL AND WALL | 50 | |
| | <u>35</u> | 24 Inch CMP Culvert under entrance to X-611 | <u>50</u> | |
| | <u>36</u> | 16 Inch CMP Culvert under entrance to scale at C-lot | <u>60</u> | |

| | 37 38 | 20 Inch CMP Culvert under south entrance to gravel lot | <u>60</u> |
|---------------|-----------|--|------------|
| | | adjacent to C-lot entrance | |
| | | 12 Inch CMP Culvert under north entrance to gravel lot | <u>110</u> |
| | | adjacent to C-lot under perimeter fence | |
| | <u>39</u> | 24 Inch CMP Culvert under 27 th Street north of X-533 | <u>58</u> |
| | 40 | 24 Inch CMP Culvert parallel with 20 th Street under entrance | <u>45</u> |
| - | <u>40</u> | <u>to X-640I</u> | |
| 11 | | 24 Inch CMP Culvert parallel with Fog Rd. under entrance to | <u>30</u> |
| <u>41</u> | | <u>X-624</u> | |
| <u>42</u> | | 64 Inch CMP Culvert under Fog Rd. South of X-624 | <u>52</u> |
| 42 | | 60 Inch CMP Culvert parallel to Fog Rd. under entrance to | <u>75</u> |
| <u>43</u> | | <u>X-611A</u> | |
| 4.4 | | 20 Inch CMP Culvert under entrance to C-Lot from Truck | <u>55</u> |
| <u>44</u> | | Rd. | |
| 45 | | 24 Inch CMP Culvert under entrance to C-Lot from Truck | <u>55</u> |
| <u>45</u> | | Rd. | |
| <u>46</u> | | 16 Inch CMP Culvert under road adjacent to X-680 | <u>75</u> |
| <u>47</u> | | 16 Inch CMP Culvert under entrance to X-206 E | <u>50</u> |
| 48 | | 16 Inch CMP Culvert under entrance to X-2207D | <u>50</u> |
| 40 | | 24 Inch CMP Culvert under patrol road and security fence | <u>60</u> |
| <u>49</u> | | West of C- portal gravel lot | |
| | | 24 Inch CMP Culvert under patrol road and security fence | <u>35</u> |
| 20 | <u>50</u> | West of C-portal gravel lot (corner of fence) Twin 78 Inch | |
| 39 | | CMP Storm Outlets - East of X 343 | |
| | | | |
| <u>51</u> | | 32 Inch CMP Culvert under Main Entrance Road | <u>70</u> |
| 40 | 52 | 9624 Inch CMP Culvert under—South of East Portal on | <u>350</u> |
| 40 | <u>52</u> | Perimeter Rd. to X-230J-7Road | |
| | | | |

